L Number	Hits	Search Text	DB	Time stamp
1	228	(spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) same (metal or dielectric or (metal-dielectric)) and ((light or intensity) near6 loss)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 06:51
7	24	((spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) same (metal or dielectric or (metal-dielectric)) and ((light or intensity) near6 loss)) and microscope	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 06:35
13	7	(spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) near8 (metal or dielectric or (metal-dielectric)) same ((light or intensity) near6 loss)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 06:56
19	8	(spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) near8 (metal or dielectric or (metal-dielectric)) and microscope and wedge	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:07
25	4	microscope and fluorescen$ and (optical adj4 length) and (wedge near9 phase) and (detect$ or sensor)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:04
26	1		USPAT	2002/02/05 07:03
27	206	microscope and fluorescen$ and (optical adj4 length) and (detect$ or sensor)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:05
28	788	(spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) near8 (metal or dielectric or (metal-dielectric))	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:08
34	0	(microscope and fluorescen$ and (optical adj4 length) and (detect$ or sensor)) and ((spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) near8 (metal or dielectric or (metal-dielectric)))	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:08
40	76	(spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) and (microscope and fluorescen$ and (optical adj4 length) and (detect$ or sensor))	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:08
46	53	((spitt$ or (beam adj2 splitt$) or (beam-splitt$) or (dividing adj2 combining)) and (microscope and fluorescen$ and (optical adj4 length) and (detect$ or sensor))) and (confocal or scanning)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:16
52	0	multiphoton and ((removing or omit$) near8 ((pinhole or diaphgram) near7 (detector or sensor)))	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:19
58	1	multiphoton and ((removing or omit$) near8 (pinhole or diaphgram))	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:21
64	4	multiphoton same (pinhole or diaphgram)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:24
70	59	(scanning near3 microscope) and (objective adj9 opposi$)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/02/05 07:25